

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: SBLK13

Sample Type: Method Blank

Lab ID: ENVSYS

Location:

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	2.2	J
	UNKNOWN	14.25	3.6	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: SBLK15

Sample Type: Method Blank

Lab ID: ENVSYS

Location:

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	4.5	J
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.25	6.3	NJ

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: VBLKFW

Sample Type: Method Blank

Lab ID: ENVSYS

Location:

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	0.58	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19G8

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 01

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	3.1	JB
	UNKNOWN	14.25	4.7	JB

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19G9

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 02

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.50	2.2	J
	UNKNOWN	14.00	2.6	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.26	3.4	NJ

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H0

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 03

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	5.8	JB
	UNKNOWN	14.25	8.6	JB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H1

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 04

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration	
			(UG/L)	Q*
354234	UNKNOWN	1.25	1.7	J
	ETHANE, 1,2-DICHLORO-1,1,2-TRIFLUORO-	2.13	29	NJ
	UNKNOWN	2.20	12	J
	UNKNOWN	5.98	0.54	J
	UNKNOWN	6.57	3.8	J
	UNKNOWN	7.36	0.65	J
	UNKNOWN	7.48	3.5	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H1

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 04

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	2.8	JB
	UNKNOWN	14.26	4.2	JB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H2

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 05

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	1.25	1.1	J
	UNKNOWN	2.12	11	J
	UNKNOWN	2.18	11	J
76120	ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO	6.56	3.6	NJ
	UNKNOWN	11.11	0.60	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H2

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 05

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration	
			(UG/L)	Q*
	UNKNOWN	8.16	2.1	J
	UNKNOWN	9.46	4.9	J
	UNKNOWN	12.30	5.4	J
	UNKNOWN	13.99	7.5	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.25	15	NJ
	UNKNOWN	14.71	7.3	J
	UNKNOWN	14.97	3.2	J
	UNKNOWN	15.47	3.2	J
	UNKNOWN	15.51	8.6	J
	UNKNOWN	16.39	6.8	J
	UNKNOWN	18.51	2.9	J
	UNKNOWN	18.58	5.5	J
	UNKNOWN	18.81	2.0	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H2DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 05

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	60	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H3

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 06

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration	
			(UG/L)	Q*
354234	ETHANE, 1,2-DICHLORO-1,1,2-TRIFLUORO-	2.11	9.5	NJ
306832	ETHANE, 2,2-DICHLORO-1,1,1-TRIFLUORO-	2.18	9.4	NJ
	UNKNOWN	6.56	3.6	J
	UNKNOWN	11.11	0.60	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H3

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 06

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.26	3.1	JB
	UNKNOWN	22.01	2.4	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H3DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 06

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	55	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H4

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 07

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
354234	ETHANE, 1,2-DICHLORO-1,1,2-TRIFLUORO-	2.12	20	NJ
	UNKNOWN	2.19	15	J
	UNKNOWN	6.56	5.0	J
	UNKNOWN	7.48	0.69	J
	UNKNOWN	11.11	0.64	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H4

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 07

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	2.8	JB
	UNKNOWN	14.26	4.5	JB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H4DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 07

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.11	110	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H5

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 08

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	0.63	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H5

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 08

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	3.7	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.26	5.7	NJ
	UNKNOWN	14.71	4.9	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H5DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 08

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	5.5	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H6

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 09

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
354234	ETHANE, 1,2-DICHLORO-1,1,2-TRIFLUORO-	2.12	21	NJ
306832	ETHANE, 2,2-DICHLORO-1,1,1-TRIFLUORO-	2.18	14	NJ
	UNKNOWN	6.56	4.4	J
	UNKNOWN	7.47	0.85	J
	UNKNOWN	11.10	0.57	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H6

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 09

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	2.7	JB
	UNKNOWN	14.25	4.9	JB
	UNKNOWN	14.71	6.9	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H6DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 09

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	110	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H7

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 10

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	0.68	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample Type:	Routine Sample	Sample No.:	Y19H7
Lab ID:	ENVSYS	Location:	10
Case No.:	32648	Matrix/Level:	Water/
SDG No.:	Y19G8	File Name:	Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	9.43	2.0	J
	UNKNOWN	14.00	3.3	JB
	UNKNOWN	14.26	5.6	JB
	UNKNOWN	14.71	6.6	J
	UNKNOWN	15.51	2.2	J
	UNKNOWN	16.39	2.5	J
	UNKNOWN	18.58	2.0	J
	UNKNOWN	22.01	5.3	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H7DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 10

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	14	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H8

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 11

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.11	0.61	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H8

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 11

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	2.2	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.25	3.4	NJ
	UNKNOWN	14.71	5.2	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H8DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 11

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	13	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H9

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 12

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.11	0.52	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19H9

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 12

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	6.5	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.25	9.9	NJB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19H9DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 12

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	12	JBD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J0

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 13

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	1.59	1.9	J
	UNKNOWN	11.10	0.79	JB

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J0

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 13

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	3.6	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.26	5.2	NJB

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J1

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 14

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	8.6	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.26	13	NJB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J1DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 14

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.11	2.8	JBD

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J2

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 15

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	6.5	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.25	10	NJB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J2DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 15

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	1.1	JBD

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J3

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 16

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	5.9	JB
74367343	PROPANOIC ACID, 2-METHYL-, 3-HYDROXY-2,4	14.25	7.4	NJB

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J4

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 17

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	0.53	JB

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J4

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 17

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	13.99	7.4	JB
	UNKNOWN	14.25	11	J
	UNKNOWN	14.71	5.8	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J5

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 18

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	2.13	1.4	J
	UNKNOWN	2.20	1.2	J
	UNKNOWN	6.56	0.58	J
	UNKNOWN	11.11	0.52	JB

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J5

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 18

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	4.1	JB
	UNKNOWN	14.26	7.3	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J5DL

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 18

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	5.0	JD

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J6

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 19

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	11.10	0.52	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J6

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 19

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	14.00	2.4	JB
	UNKNOWN	14.26	4.4	J

*Q: Laboratory Qualifier

Low Concentration Volatile Sample Analysis

Tentatively Identified Compounds

Sample No.: Y19J7

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 20

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
	UNKNOWN	6.56	1.2	J
	UNKNOWN	11.10	0.54	J

*Q: Laboratory Qualifier

Low Concentration Semivolatile Sample Analysis
Tentatively Identified Compounds

Sample No.: Y19J7

Sample Type: Routine Sample

Lab ID: ENVSYS

Location: 20

Case No.: 32648

Matrix/Level: Water/

SDG No.: Y19G8

File Name: Y19G8

CAS No.	Compound Name	RT	Concentration (UG/L)	Q*
74367332	PROPANOIC ACID, 2-METHYL-, 2,2-DIMETHYL-	13.99	6.3	NJ
	UNKNOWN	14.25	11	J
	UNKNOWN	14.71	5.0	J

*Q: Laboratory Qualifier